## AMENDMENTS TO THE CLAIMS

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1. (Currently Amended) A kit for installing shaft equipment for an elevator, the kit comprising;

at least one guide rail;

<u>a first</u> suspension <del>elements for beingelement</del> fixable to a ceiling of an elevator shaft or an upper part of a wall of the elevator shaft for temporary support during installation of the elevator;

a second suspension element fixable to the ceiling of the elevator shaft or the upper part of the wall of the elevator shaft for temporary support during installation of the elevator;

a third suspension element fixable to the ceiling of the elevator shaft or the upper part of the wall of the elevator shaft for temporary support during installation of the elevator;

a suspension means temporarily mounted to the first suspension element, the suspension element configured to carry or support for earrying or supporting shaft equipment at least during installation, the suspension means being connectable to a hoisting device carrying an elevator car, the hoisting device for moving the elevator car during installation of said ate least one guide rail, a roof of the elevator car being usable for installation of the shaft equipment and hoisting equipment for the elevator car; and

a roof of the elevator car being usable for installation of the shaft equipment and hoisting equipment;

the hoisting device for moving an elevator car during installation of the guide rail, an overspeed governor for being temporarily mounted to one-the second suspension element during installation of the shaft equipment, the overspeed governor being mounted to said at least one guide rail after installation of the shaft equipment, the suspension means for being temporarily mounted to another suspension element; and a further suspension element for use

wherein the third suspension element is used as an auxiliary suspension means during installation of the elevator.

2. (Currently Amended) The kit as defined in claim 1, further comprising a manually operated mounting tool for setting, the suspension means on the <u>first</u> suspension element from a top floor.

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3. (Currently Amended) The kit as defined in claim 2, wherein the mounting tool is a bar

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or rope with one end provided with means for mounting the suspension-means.

4. (Canceled)

5. (Currently Amended) The kit as defined in claim 1, further comprising a manually

operated mounting tool for setting the overspeed governor on said one second suspension

element from the top floor.

6. (Previously Presented) The kit as defined in claim 5, wherein the mounting tool

comprises a bar with one end provided with a device for mounting of shaft equipment.

7. (Currently Amended) The kit as defined in claim 1, wherein the supporting

means second suspension element further comprising includes a mounting base for the overspeed

governor, the mounting base having at least one adjusting element for adjusting a vertical height

of the overspeed governor.

8. (Previously Presented) The kit as defined in claim 1, further comprising at least one

elevator rope, the hoisting device being separate from and non-connected to the at least one elevator

rope.

9. (Cancelled)

10. (Previously Presented) The kit as defined in claim 1, wherein the roof of the elevator

car is useable as a working platform and wherein the elevator car is movable by the hoisting

equipment with the roof of the elevator car being the only working platform for workers to stand

on within the shaft during installation.

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11. (Currently Amended) The kit as defined in claim 1, wherein a hoisting rope extends

from the hoisting device to the elevator car, the hoisting device being adjacent the suspension

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means-with the hoisting rope extending along the shaft when the elevator car is at a bottom of the

shaft.

12. (Currently Amended) The kit as defined in claim 1, wherein the hoisting device is

adjacent the suspension-means.

13. (Previously Presented) The kit as defined in claim 12, wherein the elevator car is

movable through out the elevator shaft by the hoisting device which is at the top of the elevator

shaft.

14. (Previously Presented) The kit as defined in claim 13, further including a safety pedal

mounted on the roof of the elevator car, the safety pedal controlling release of safety gear to

permit movement of the elevator car.

15. (Previously Presented) The kit as defined in claim 1, further including a safety pedal

mounted on the roof of the elevator car, the safety pedal controlling release of safety gear to

permit movement of the elevator car.

16. (Previously Presented) The kit as defined in claim 15, wherein the safety pedal stops

movement of the elevator car independently of the hoisting device.

17. (New) The kit as defined in claim 1, wherein the fist, second, and third suspension

elements are independently fixable to the ceiling of the elevator shaft or the upper part of the

wall of the elevator shaft.

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18. (New) A kit for installing shaft equipment for an elevator, the kit comprising;

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at least one guide rail;

a first suspension element fixable to a ceiling of an elevator shaft or an upper part of a

wall of the elevator shaft for temporary support during installation of the elevator;

a second suspension element fixable to the ceiling of the elevator shaft or the upper part

of the wall of the elevator shaft for temporary support during installation of the elevator;

a third suspension element fixable to the ceiling of the elevator shaft or the upper part of

the wall of the elevator shaft for temporary support during installation of the elevator;

a suspension temporarily mounted to the first suspension element, the suspension element

configured to carry or support shaft equipment at least during installation, the suspension being

connectable to a hoisting device carrying an elevator car, the hoisting device for moving the

elevator car during installation of said ate least one guide rail, a roof of the elevator car being

usable for installation of the shaft equipment and hoisting equipment for the elevator car;

an overspeed governor temporarily mounted to the second suspension element during

installation of the shaft equipment; and

a first hand-held manually operated mounting tool for setting the suspension on the first

suspension element from a top floor or for setting the overspeed governor on said second

suspension element from the top floor,

wherein the third suspension element is used as an auxiliary suspension during

installation of the elevator.

19. (New) The kit according to claim 18, further comprising a second hand-held

manually operated mounting tool, the first hand-held manually operated mounting tool for

setting the suspension on the first suspension element from a top floor, the second hand-held

manually operated mounting tool for setting the overspeed governor on said second suspension

element from the top floor.